

## White shrink-tubing

White shrink-tubing in bags with cut lengths. The white color makes them perfect for hiding joints on white cables.



White shrink-tubing in bags with cut lengths. The white color makes them perfect for hiding joints on white cables.

All models are 2:1, which means their diameter will be twice as small when shrunk.

Buy online at:

[www.matronics.eu/505081](http://www.matronics.eu/505081)



### 1.6mm x 1m

SKU 505080

Diameter before shrinking: 1.6mm

Diameter after shrinking: 0.8mm

Material: Polyolefine

Shrinking temperature: 90 degrees

Wall thickness (before/after): 0.18 / 0.30mm



### 2.4mm x 1m

SKU 505081

Diameter before shrinking: 2.4mm

Diameter after shrinking: 1.2mm

Material: Polyolefine

Shrinking temperature: 90 degrees

Wall thickness (before/after): 0.18 / 0.30mm



### 3.2mm x 1m

SKU 505082

Diameter before shrinking: 3.2mm

Diameter after shrinking: 1.6mm

Material: Polyolefine

Shrinking temperature: 90 degrees

Wall thickness (before/after): 0.20 / 0.38mm



### 4.8mm x 1m

SKU 505083

Diameter before shrinking: 4.8mm

Diameter after shrinking: 2.4mm

Material: Polyolefine

Shrinking temperature: 90 degrees

Wall thickness (before/after): 0.23 / 0.45mm



### 6.4mm x 1m

SKU 505084

Diameter before shrinking: 6.4mm

Diameter after shrinking: 3.2mm

Material: Polyolefine

Shrinking temperature: 90 degrees

Wall thickness (before/after): 0.25 / 0.50mm



### 9.5mm x 1m

SKU 505085

Diameter before shrinking: 9.5mm

Diameter after shrinking: 4.5mm

Material: Polyolefine

Shrinking temperature: 90 degrees

Wall thickness (before/after): 0.30 / 0.60mm



### 12.7mm x 1.2m

SKU 505086

Diameter before shrinking: 12.7mm

Diameter after shrinking: 6mm

Material: Polyolefine

Shrinking temperature: 90 degrees

Wall thickness (before/after): 0.30 / 0.60mm

Product pictures

